

Fig. 1

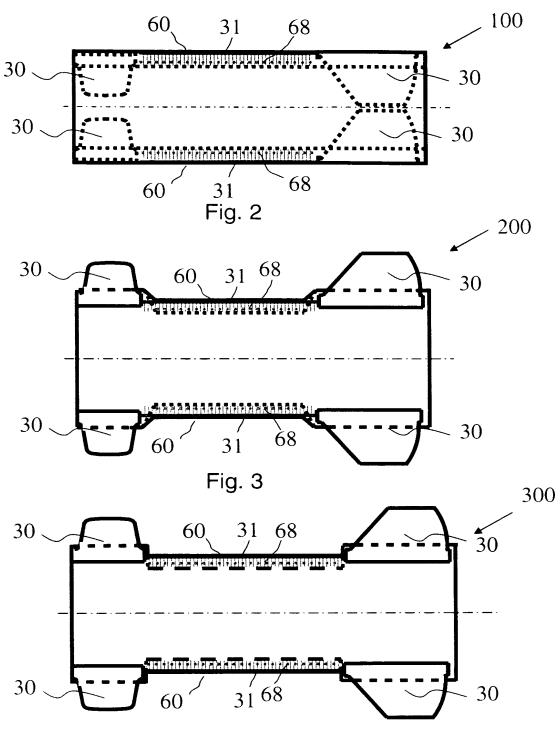
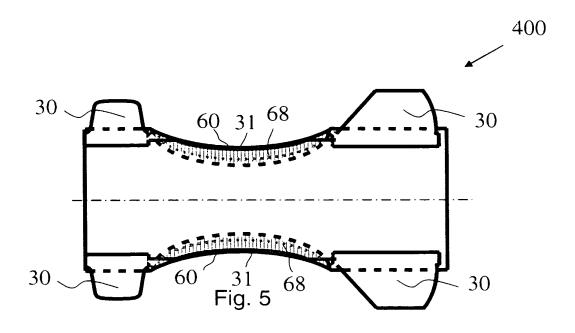
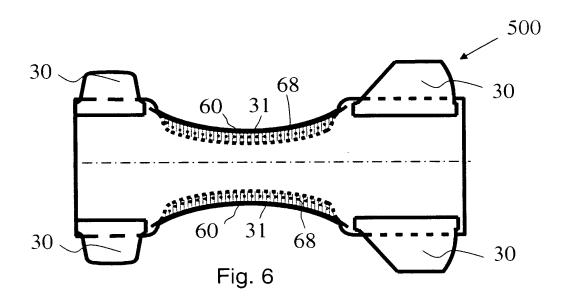
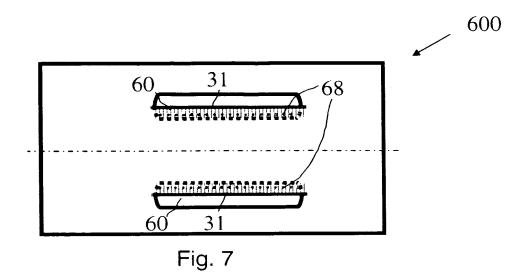


Fig. 4







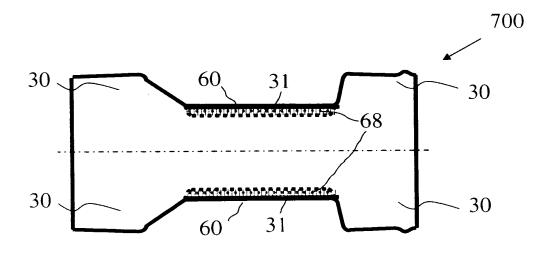
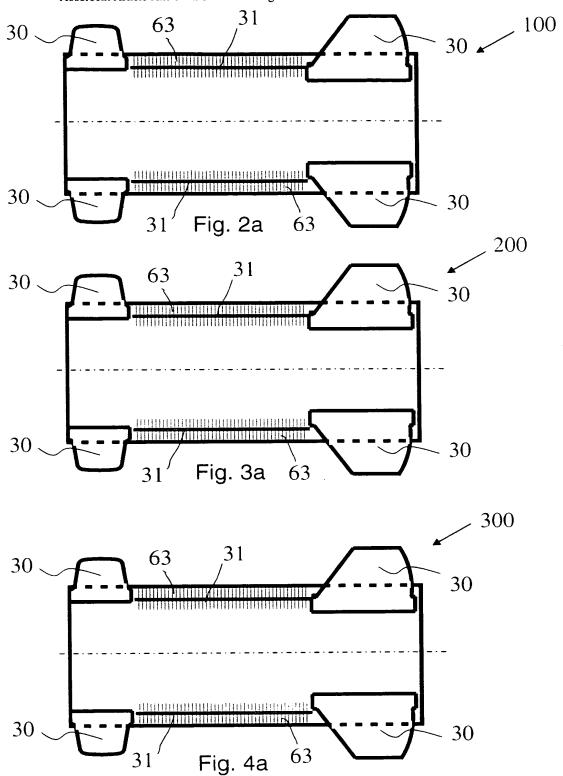
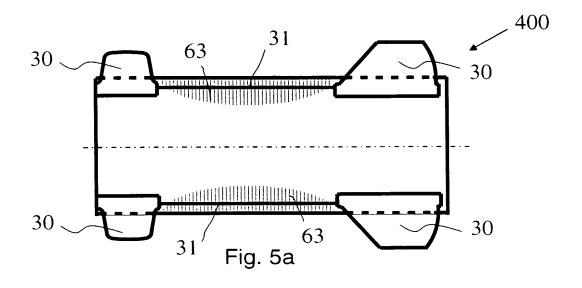


Fig. 8





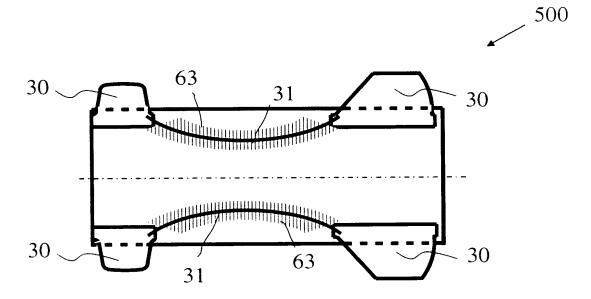
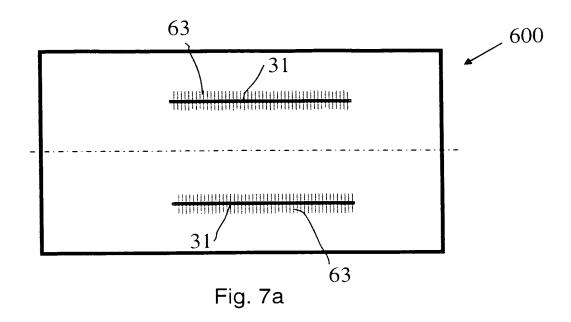
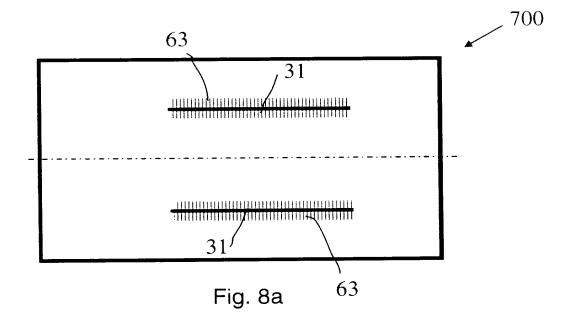
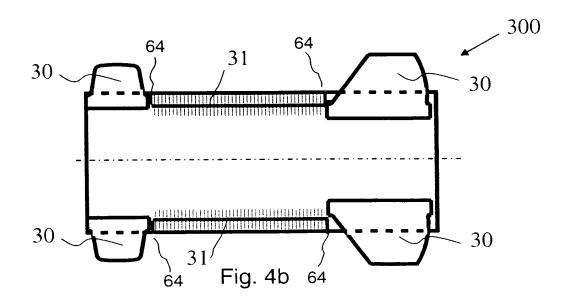
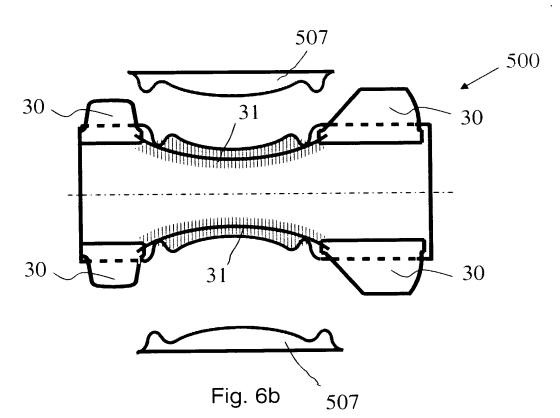


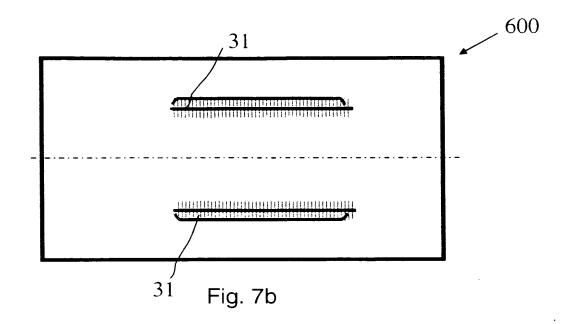
Fig. 6a

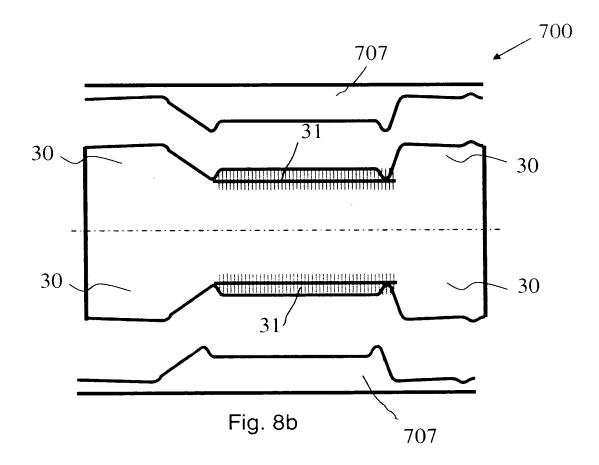


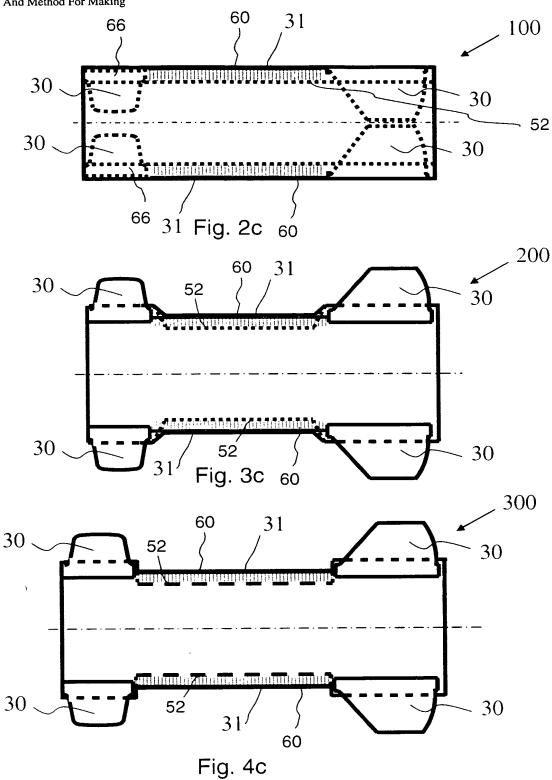












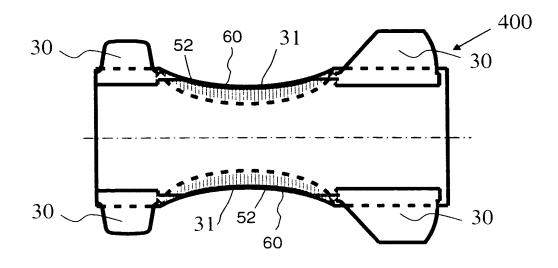


Fig. 5c

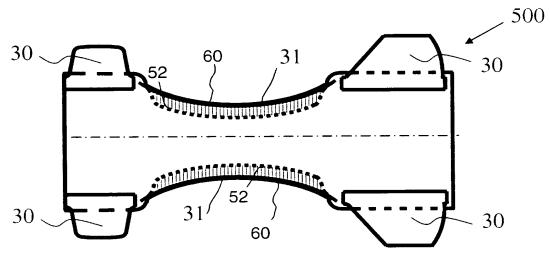
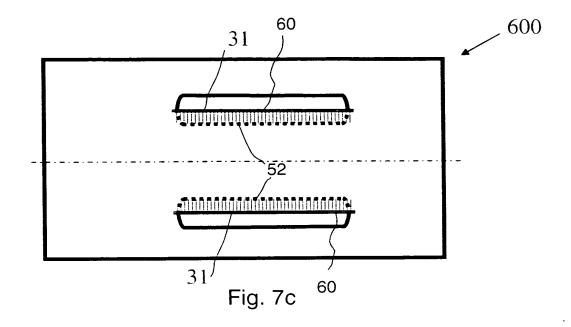


Fig. 6c



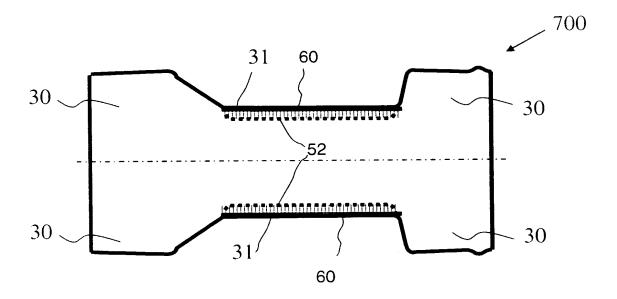
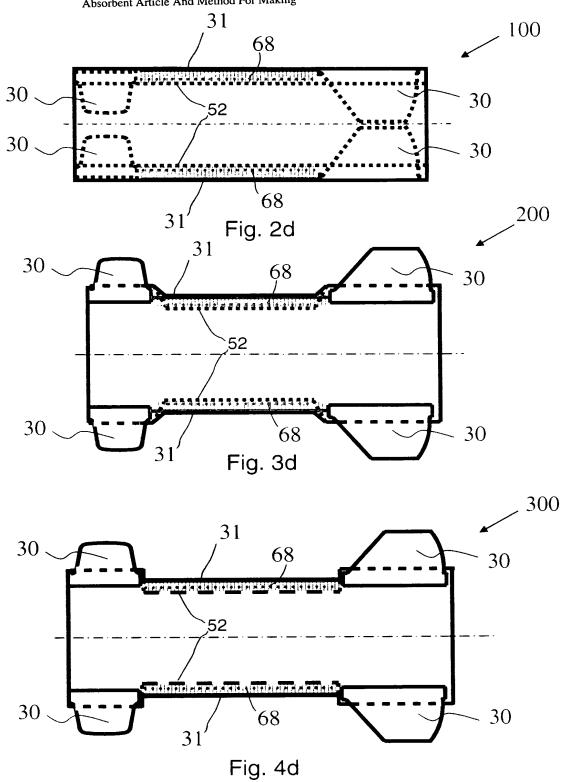
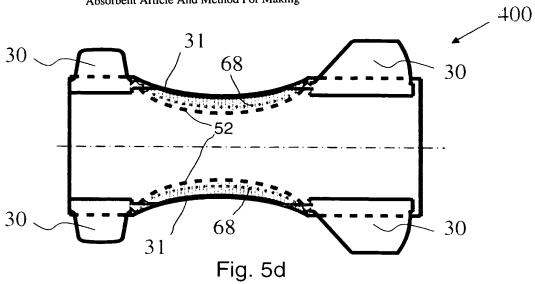


Fig. 8c





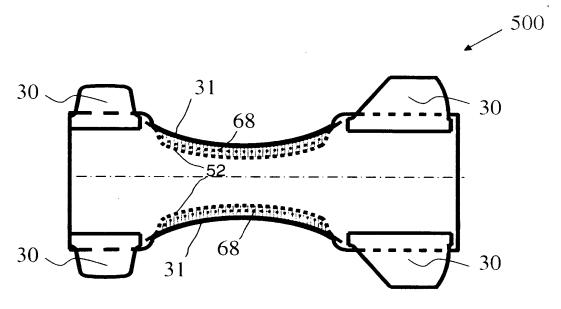


Fig. 6d

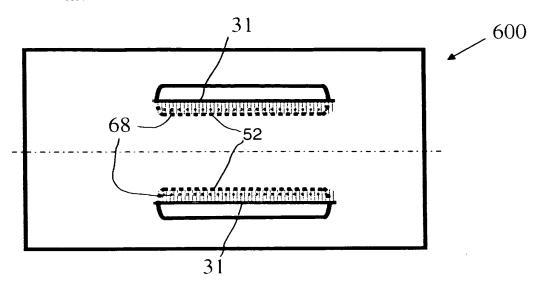


Fig. 7d

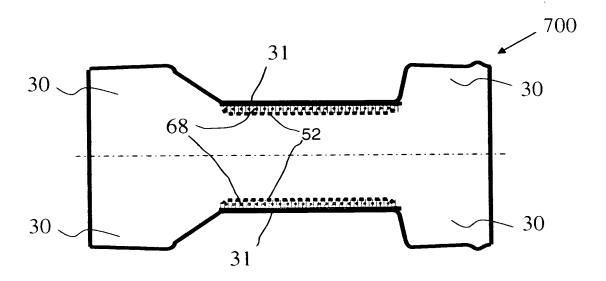


Fig. 8d

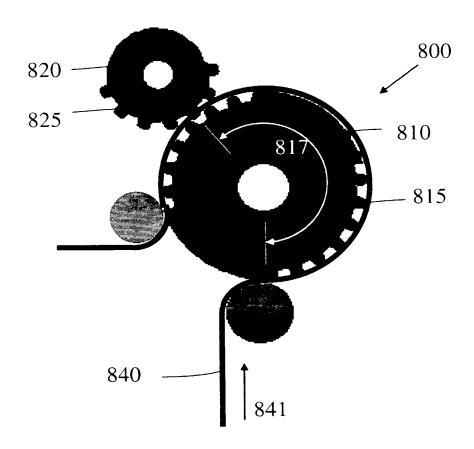


Fig. 9

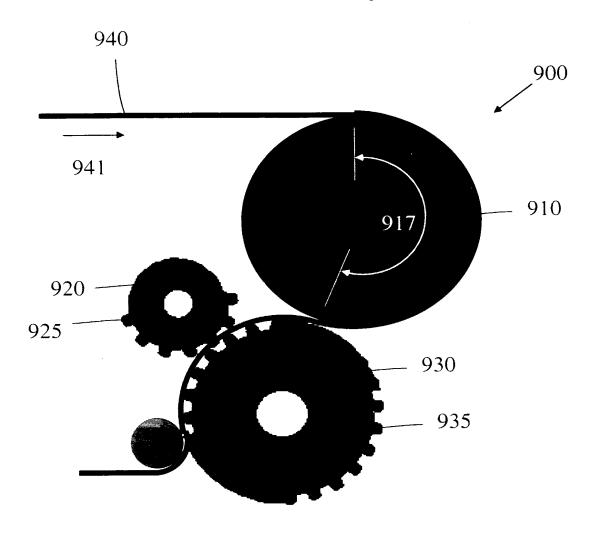
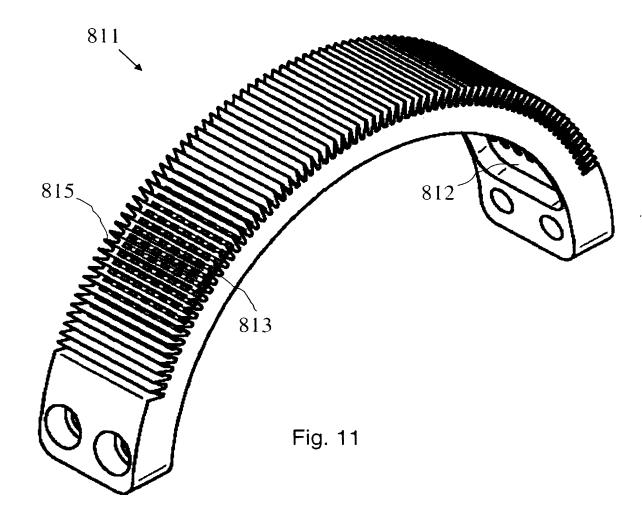


Fig. 10



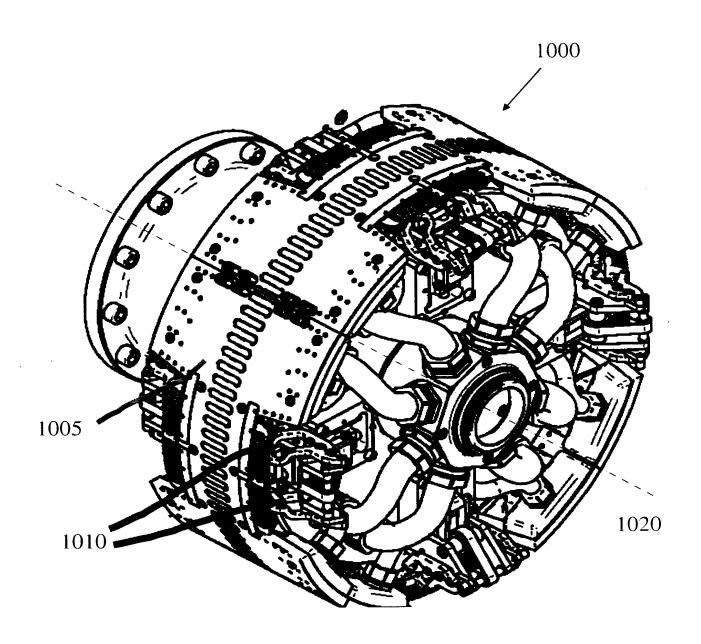


Fig. 12a

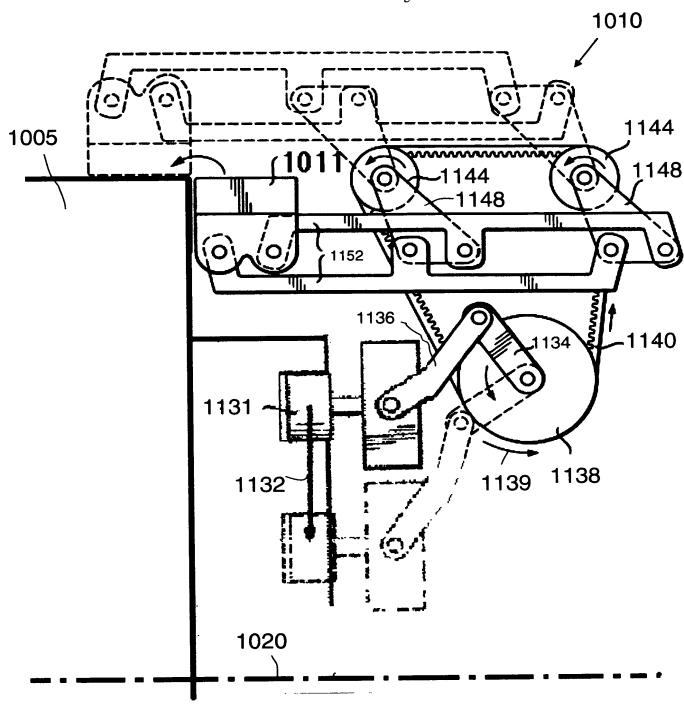


Fig. 12b

Uwe Schneider et al. Case 9365 Edge Fold Having Substantially Unknown Gathers For Absorbent Article And Method For Making

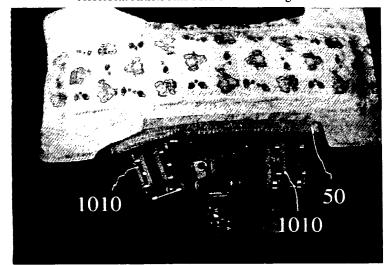


Fig. 13a

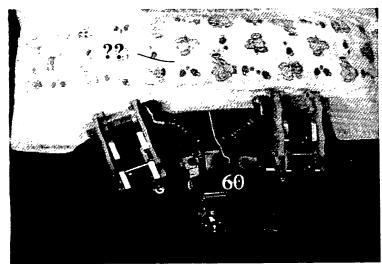


Fig. 13b

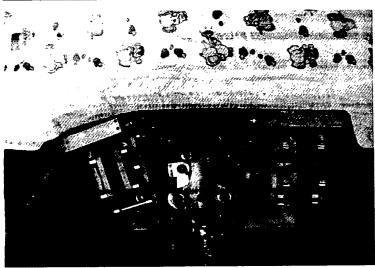
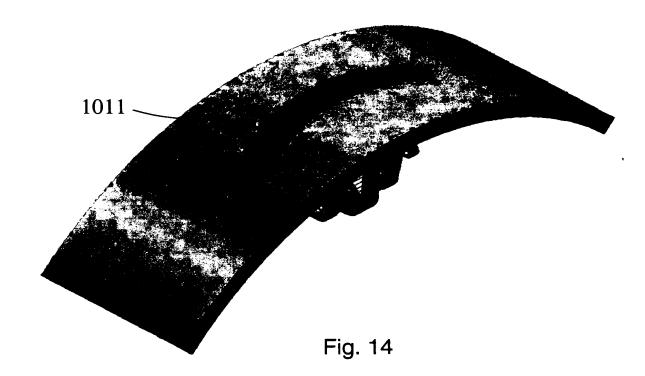
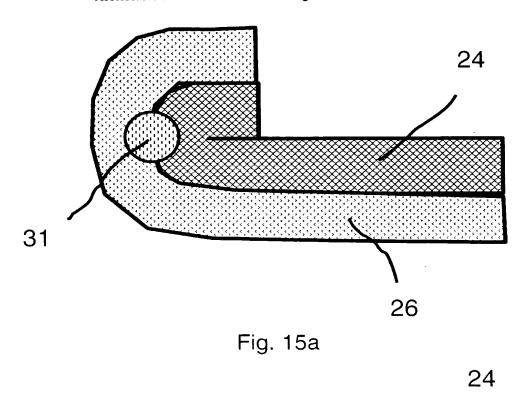


Fig. 13c





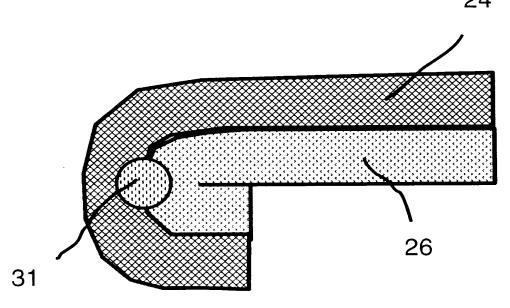
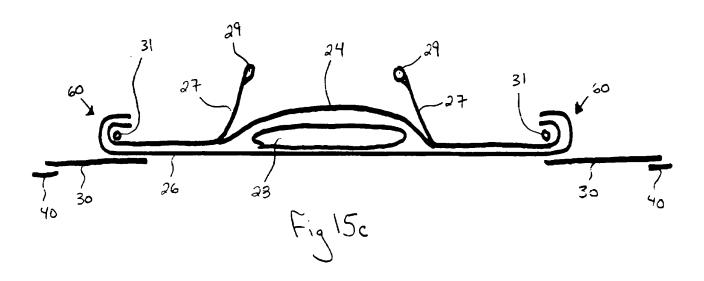


Fig. 15b



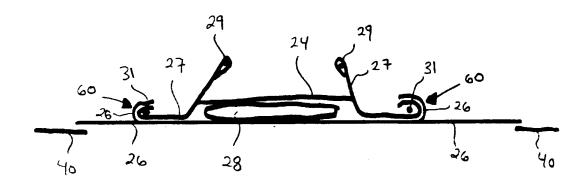
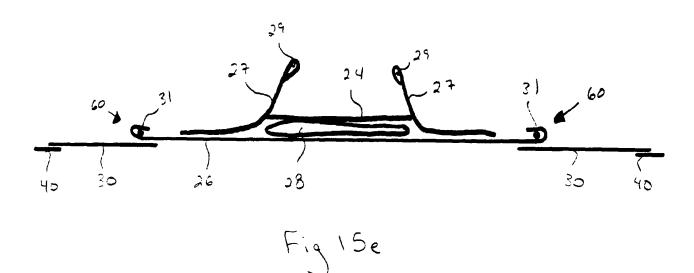
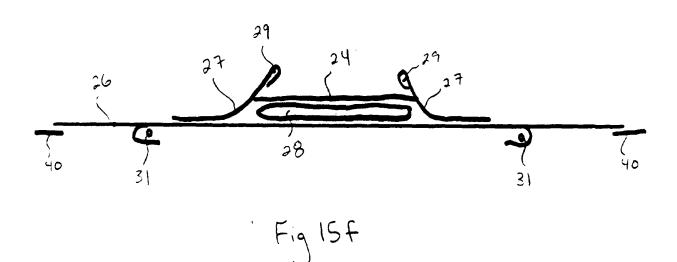
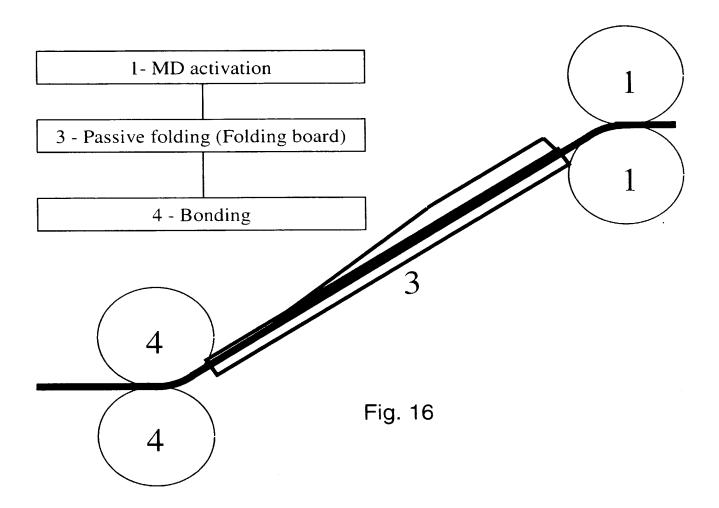


Fig 15d







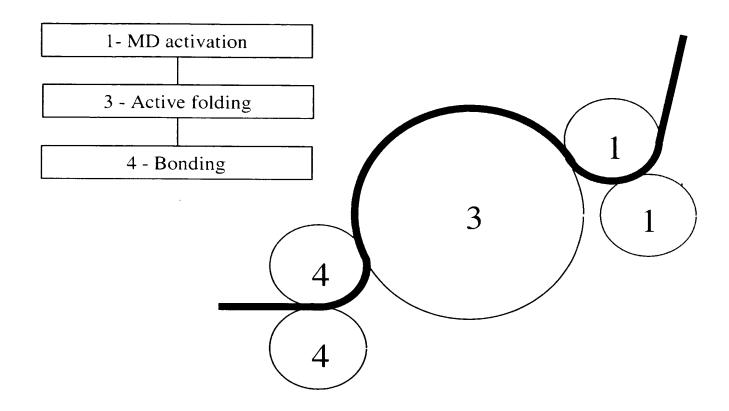


Fig. 17

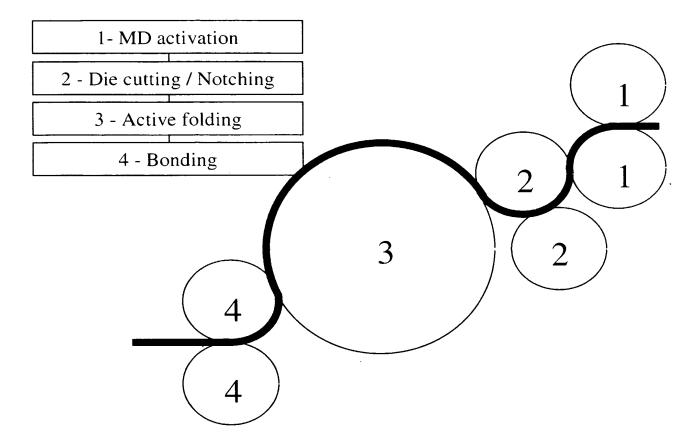


Fig. 18